symbol of leadership

IIIIIIR

In printing telegraphy

BULLETIN 1079B

PARTS

SIGNAL DISTORTION TEST SET

(DXD)

TELETYPE

CORPORATION

SUBSIDIARY OF Western Electric Company INC.

SKOKIE, ILLINOIS, U.S.A.

symbol of leadership



BULLETIN 1079B

PARTS

SIGNAL DISTORTION TEST SET

(DXD)

TELETYPE®

CORPORATION

SUBSIDIARY OF Western Electric Company INC.

SKOKIT, ILLINOIS, U.S.A.

LIST OF EFFECTIVE PAGES

JULY, 1962

(Supersedes September, 1959 Issue)

Page Number	Change In Effect
A to D	Change 1
1 to 18	Change 1

The above list indicates the effective pages as of the date of issue. Upon receipt of Change Pages, insert them numerically and discard any superseded pages.

Teletype Code	DXD1	DXD3	DXD5	DXD200** (DXD200AA formerly DXD4)	DXD800**	
Bell System Code				1A**	1 B**	
Code	5 Unit	6 Unit	5 Unit	5 Unit	11 Unit	
Transmits repeated R, Y or test message	Yes	Yes	Yes	Yes	Yes	
Transmits repeated T, O, M, V, LETTERS, BLANK or code length marking impulse		No	Yes	Yes	Yes	
Brake (for signal measuring scale ring)	Included	Not Included	Not Included	Not Included	Not Included	
Hood (for improved visibility of code signals)	Not Included	Not Included	Included	Included	Included	
Switch (for stop pulse)	Not Included	Not Included	Included	Included	Included	
Line and Power Cords	Not Included	Power cord included	Included	Included	Included	
Associated Motor Units (See Note 1)	MU4, MU26	MU4, MU26	M!J4, MU29	MU4, MU26	MU4, MU26	
Wiring Diagram	2151WD	1653WD	2196WD	1653WD	4769WD	

NOTE 1

For best results a synchronous motor unit should be used. If regulated AC power is not available, governed motors may be used but the signal viewed on the stroboscope will be somewhat unstable.

Teletype	Bell System	
Code	Code	Paint Finish
AA	37	Black Wrinkle
AB	40	Gray Green Wrinkle
AC	39	Light Brown Wrinkle
AD	38	Dark Brown Wrinkle

BELL SYSTEM ONLY

When ordering parts from this bulletin, prefix each number with the letters TP.

^{**}The double asterisk (**) designates a two-letter suffix which indicates the paint finish. See color code chart below.

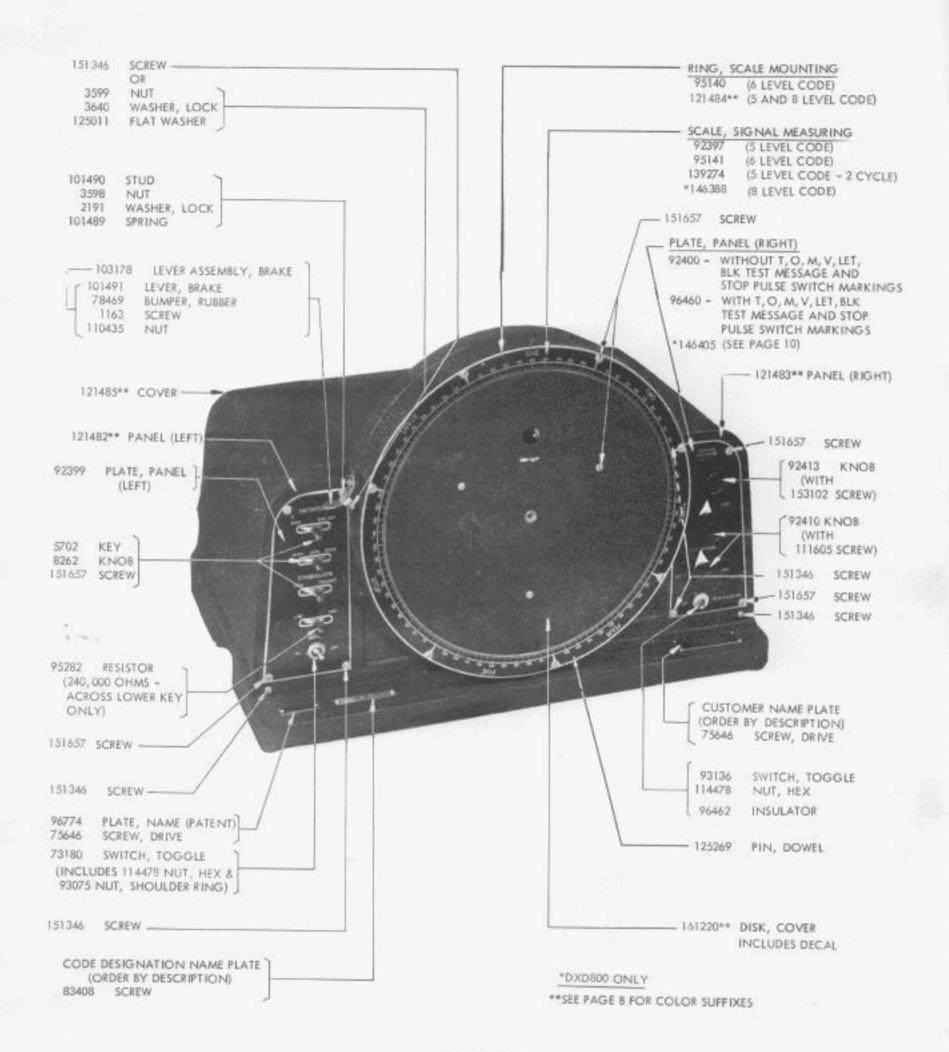
TELETYPE TO BELL SYSTEM DESIGNATION CONVERSION LIST FOR UNITS AND PARTS SHOWN IN THIS BULLETIN

DXD200**	1 A** Teletypewriter Test Set
DXD800**	1B** Teletypewriter Test Set
MU4	15D Motor Unit
3043	18AM Resistor
5702	2C (Spec. D123355) Cam Key - Less Knob
8262	W132717 Knob
73497	347A Plug (Red Shell)
77310	Name Plate "Bell System Service"
81825	152C Capacitor
96473	1A Set of Gears (368 O.P.M. 60 Cycle Synchronous)
96474	1B Set of Gears (460 O.P.M. 60 Cycle Synchronous)
96572	1C Set of Gears (368 O.P.M. A.C. or D.C. Governed)
96573	1D Set of Gears (460 O.P.M. A.C. or D.C. Governed)
103236	347B Plug (Black Shell)
110897	1E Set of Gears (600 O.P.M. 60 Cycle Synchronous)
120465	Code Plate "Teletypewriter Test Set"

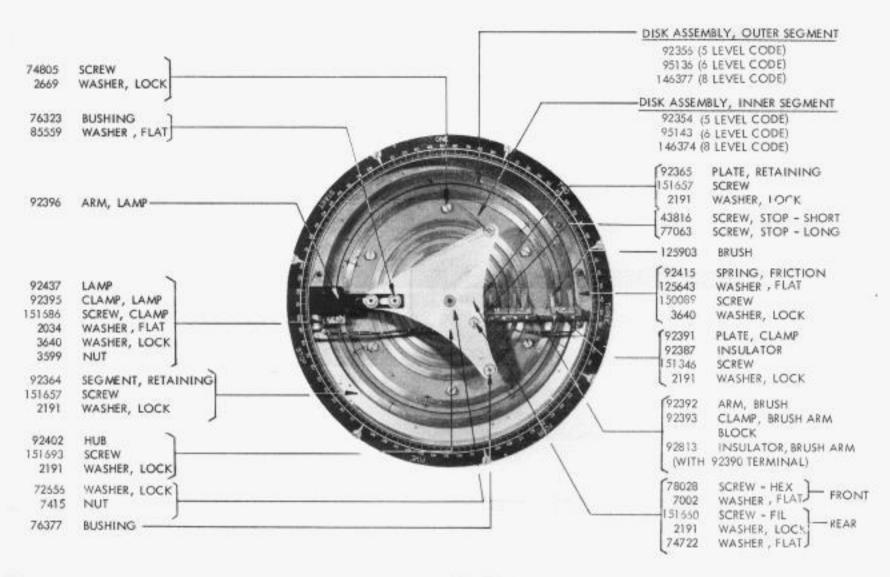
**SEE PAGE B FOR COLOR SUFFIXES

ALPHABETICAL INDEX

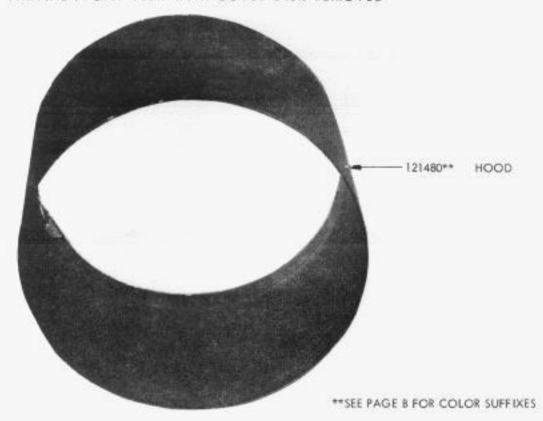
DESCRIPTION	PAGE NUMBER
Base Plate	5
Brake Lever	1
Brake Pulley	4
Brushes	2
Cables	5,10,11
Code Cylinders	4
Code Disks	7,8
Capacitors	5,6
Contacts	3,10,11
Cover	1
Gear Sets	12,13,14
Gears	3,4,12,13,14
Hood	2
Lamp	2
Line Cords	5
Modification Kit to Equip Unit with Interchangeable Segment Code Disks	7
Modification Kit to Equip Unit with Alternate R-Y Relay	11
Motor Units	12,13,14
Power Cord	5
Rectifier Assembly	9
Resistors	5,6
Resistor Units	6
Segment Disk Assemblies	2
Signal Measuring Scale	1
Switches	1,10,11
Terminal Blocks	4,5,12,13,14



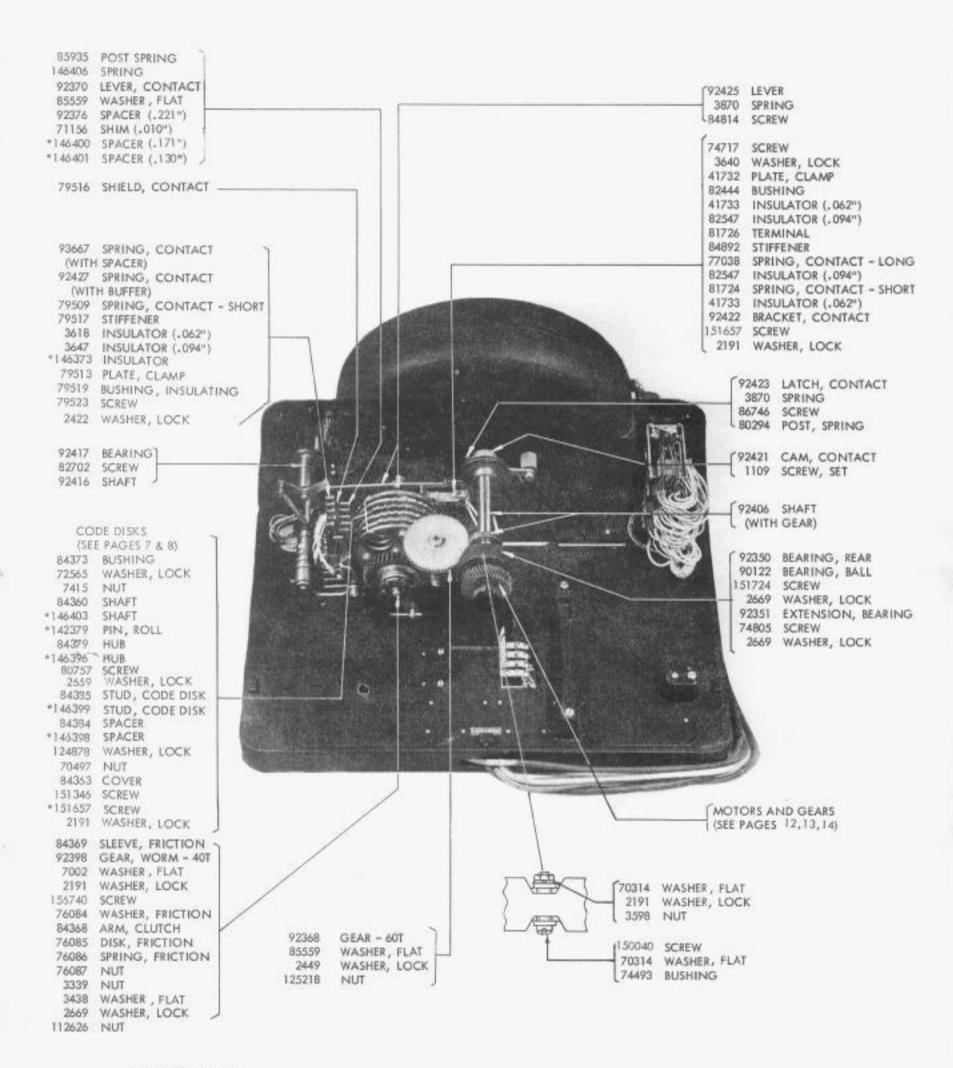
FRONT VIEW



PARTIAL FRONT VIEW WITH COVER DISK REMOVED

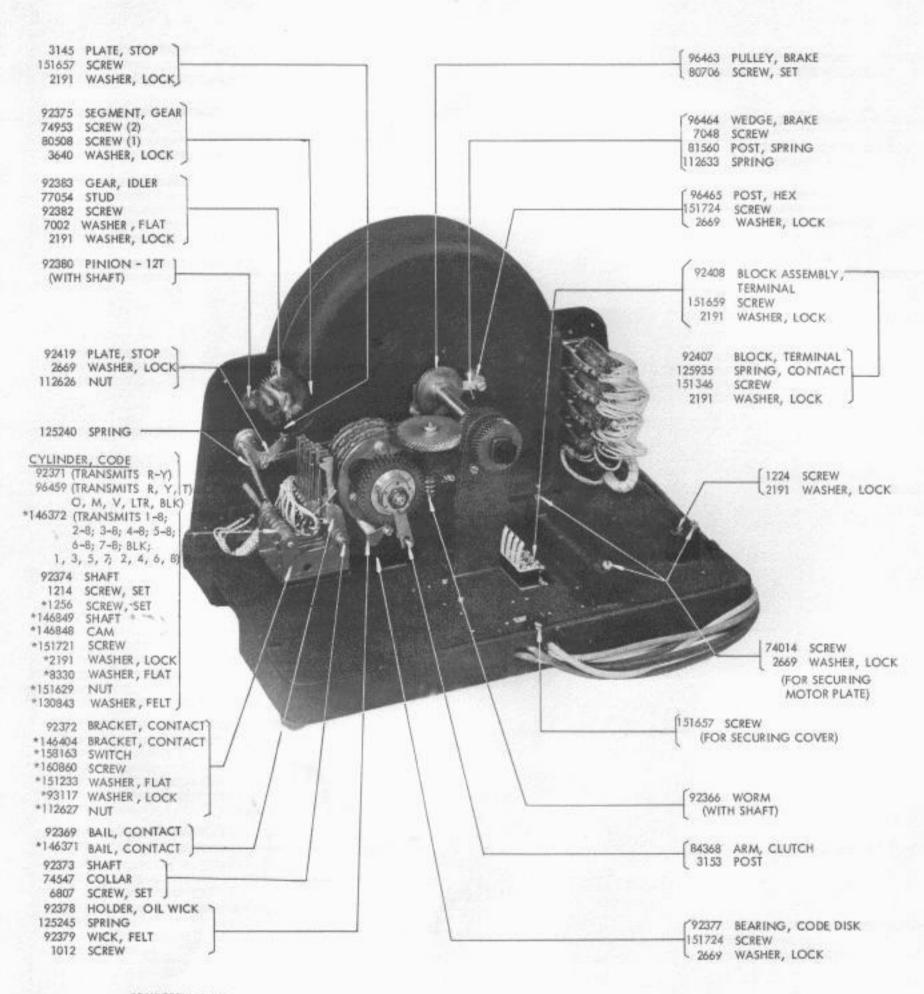


FRONT VIEW OF HOOD



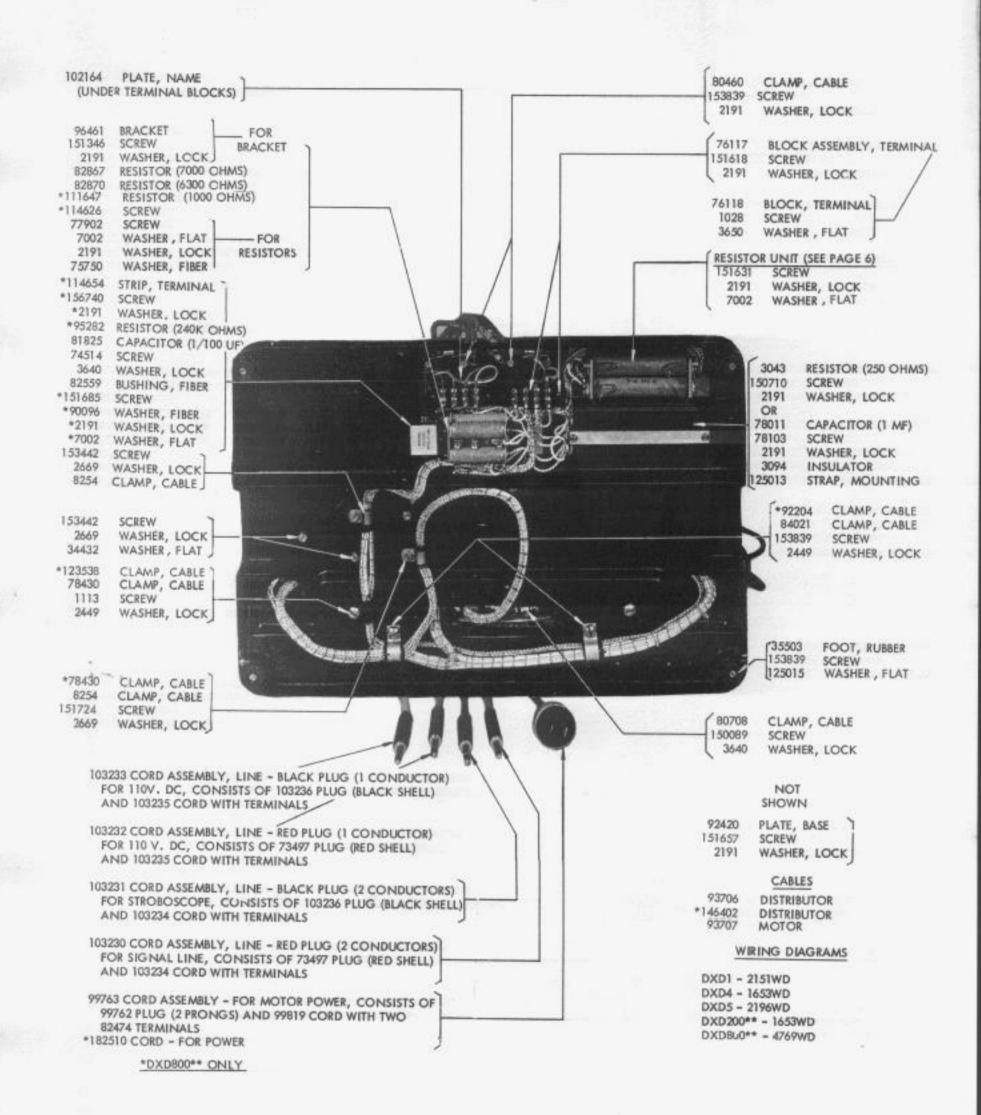
*DXD800** ONLY

TOP VIEW - COVER REMOVED

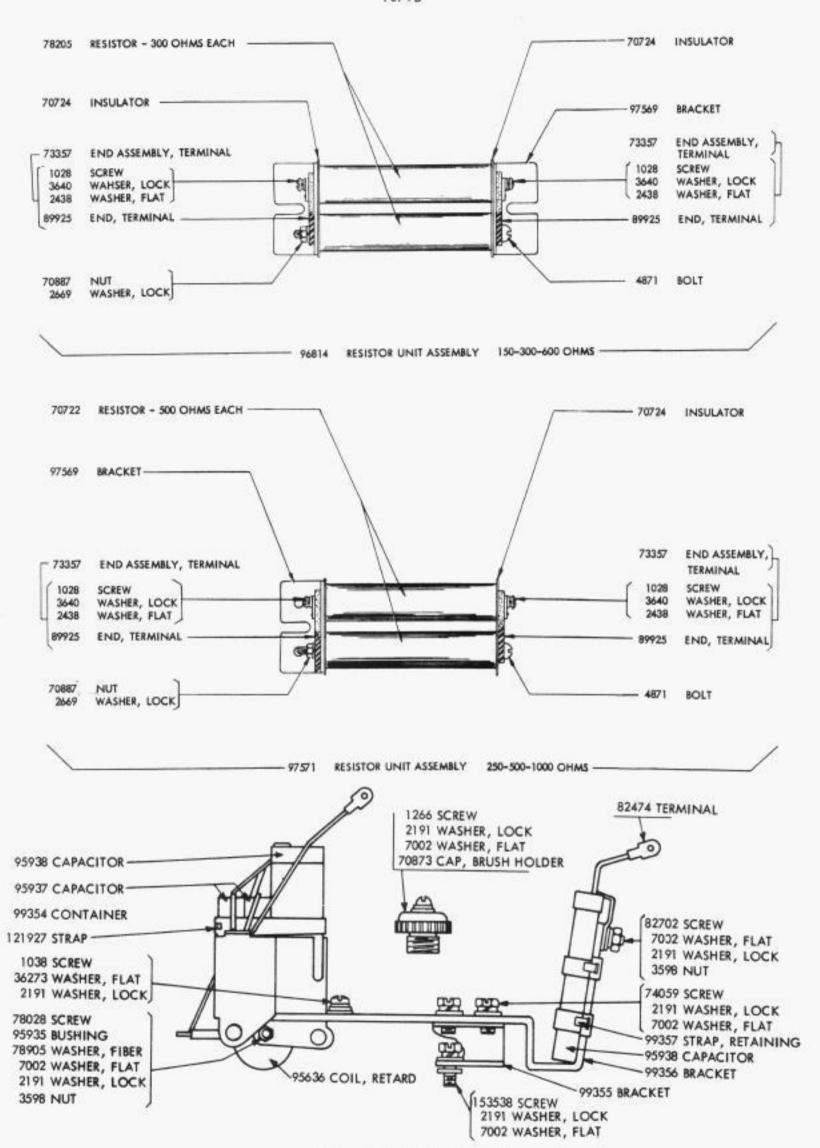


*DXD800** ONLY

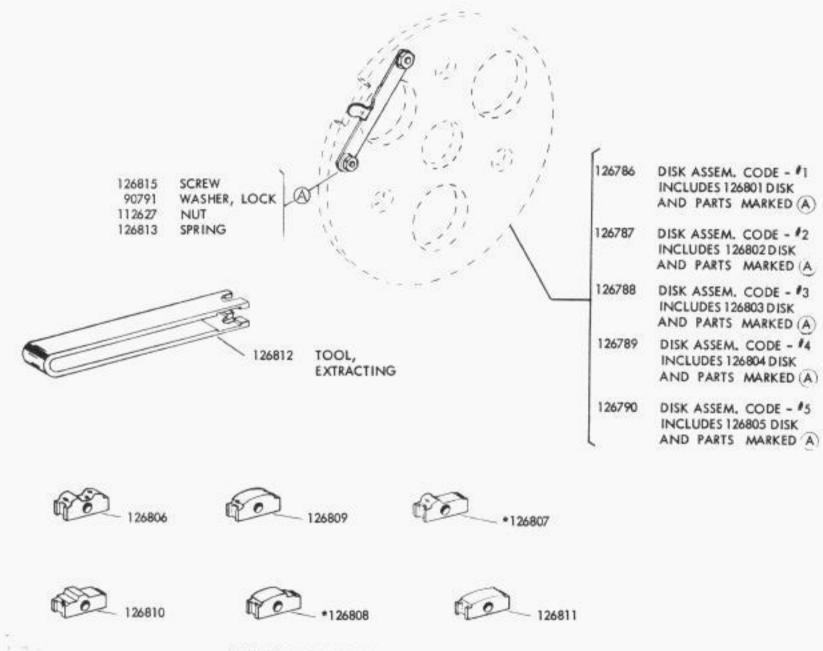
REAR VIEW - COVER REMOVED



BOTTOM VIEW - BASE PLATE REMOVED



99250 SUPPRESSOR ASSEMBLY



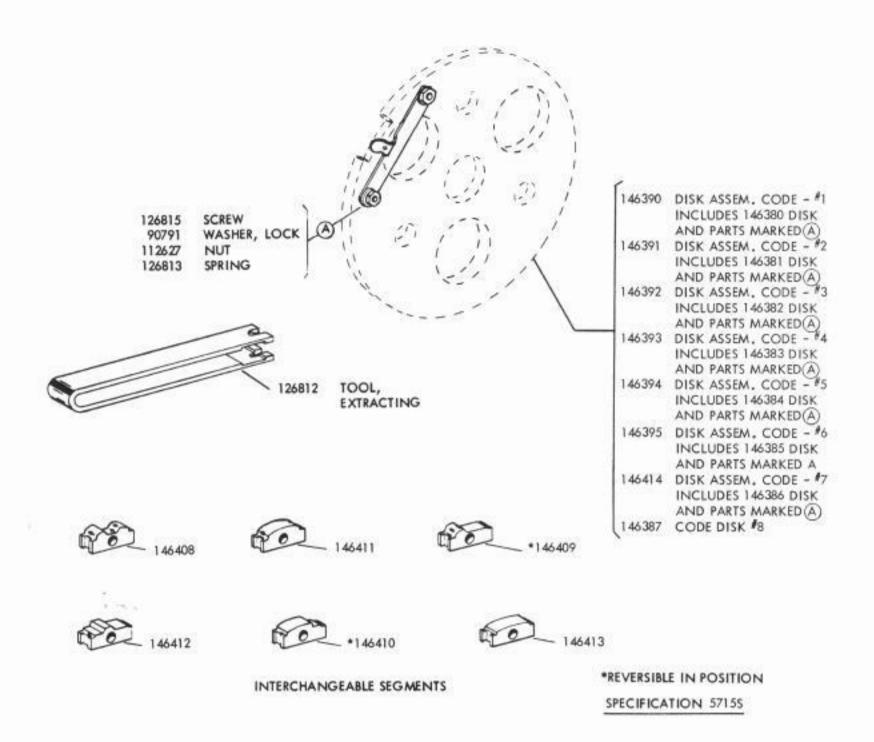
INTERCHANGEABLE SEGMENTS

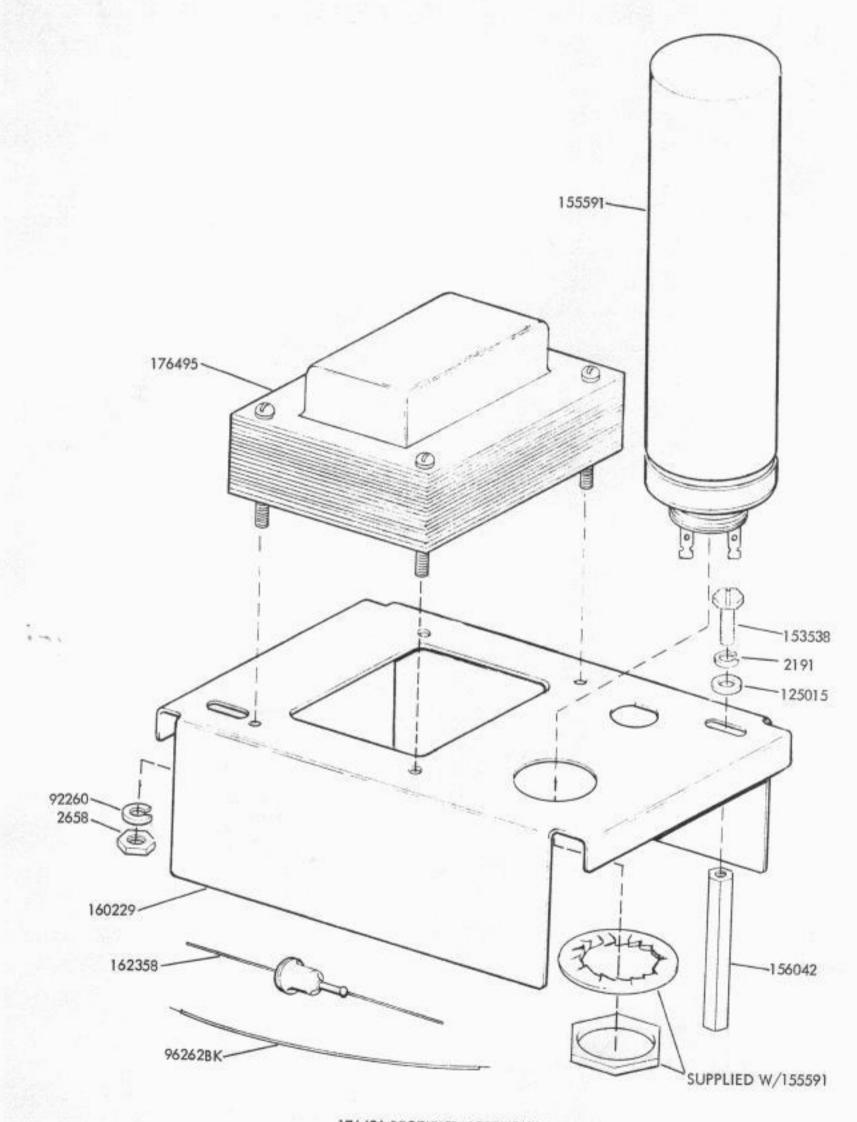
*REVERSIBLE IN POSITION SPECIFICATION 5715S

CODE DISK	*1	12	1/3	#4	15	*0
NEW STYLE ASSEMBLY NUMBER	126786	126787	126788	126789	126790	87406 (BLANK)
	87145	87146	87147	87148	87149	87406
	87393	87394	87151	87152	87153	
	87409	87413	87395	87396	87397	
*OLD STYLE	87410	87414	87416	87419	87422	
PART	87411	87415	87417	87420	87423	
NUMBER	87412	101273	87418	87421	87424	
	92433	104767	96475	96478	96479	
	104093	105172	96476	103798	103799	
	112585	107490	96477	112586	105173	

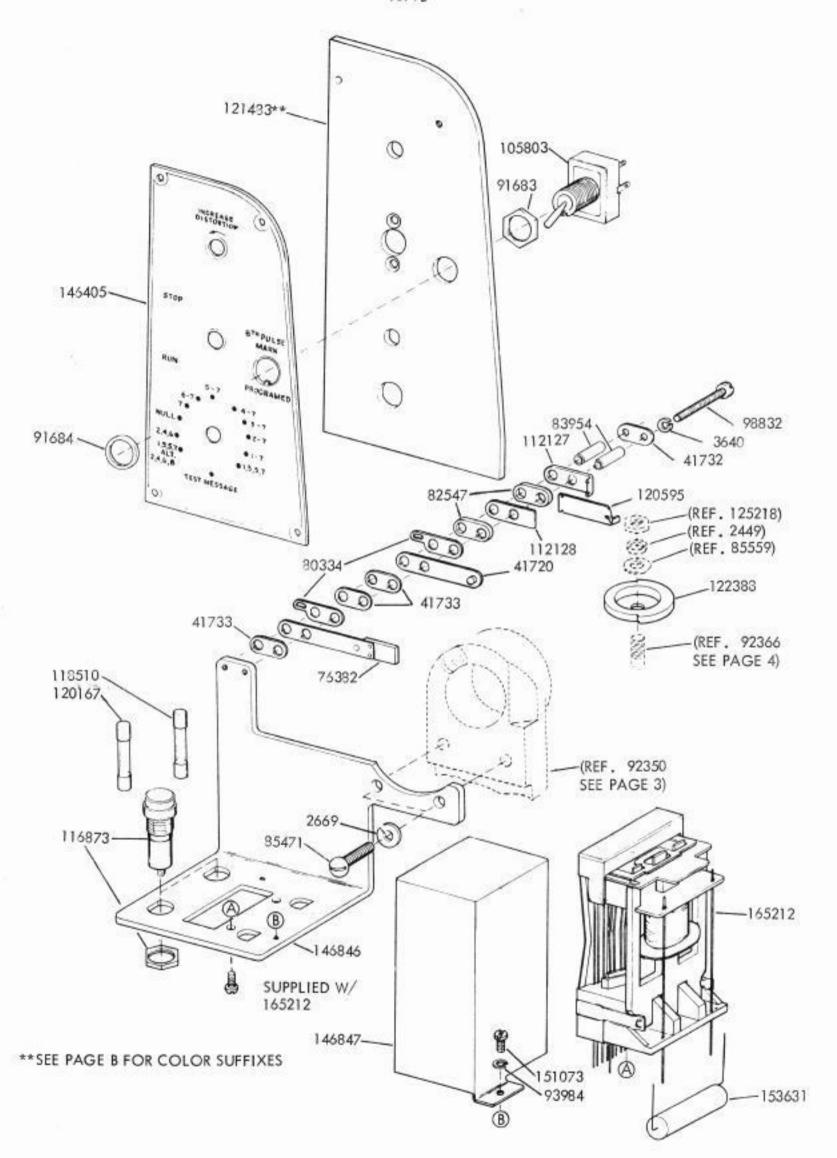
*WHEN AN OLD STYLE DISK IS ORDERED BY THE PART NUMBER STAMPED ON THE DISK, A NEW STYLE DISK WITH THE PROPER SEGMENT INSTALLED WILL BE FURNISHED.

115836 MODIFICATION KIT TO EQUIP A 5 LEVEL DXD WITH INTERCHANGEAGLE SEGMENT CODE DISKS

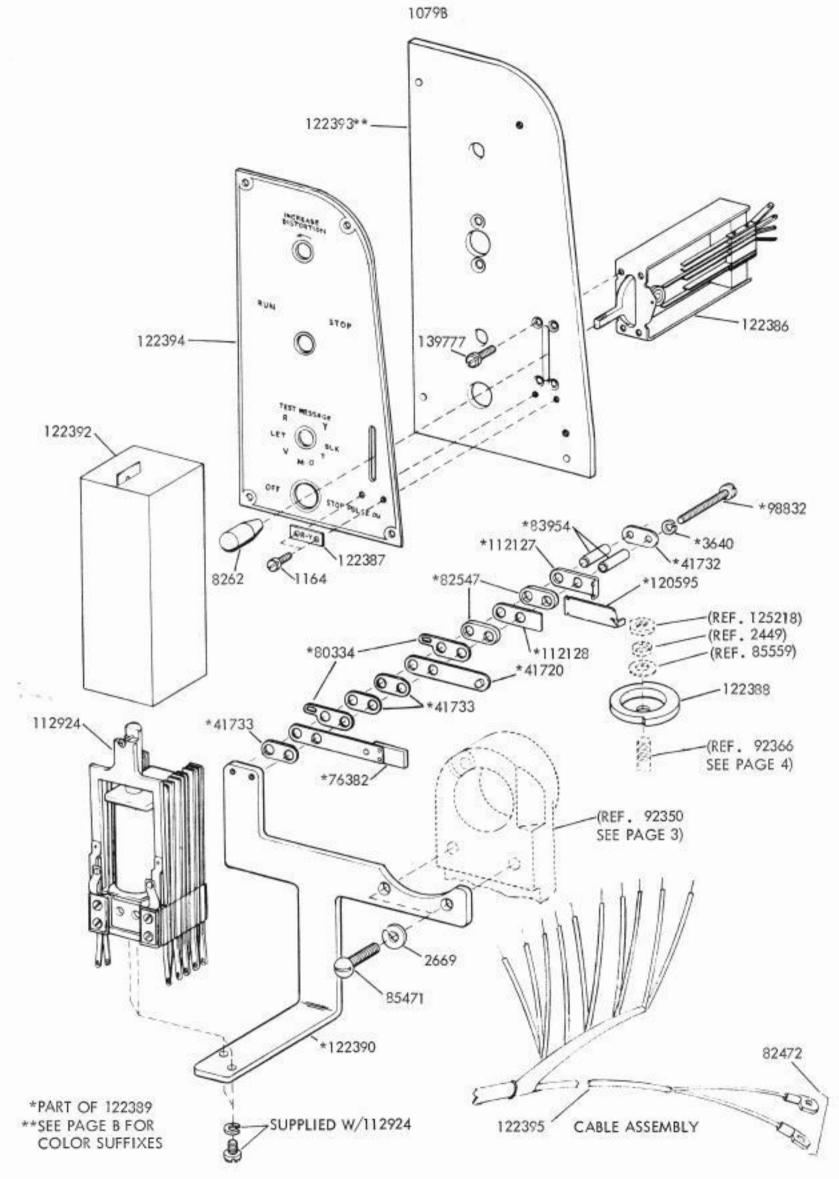




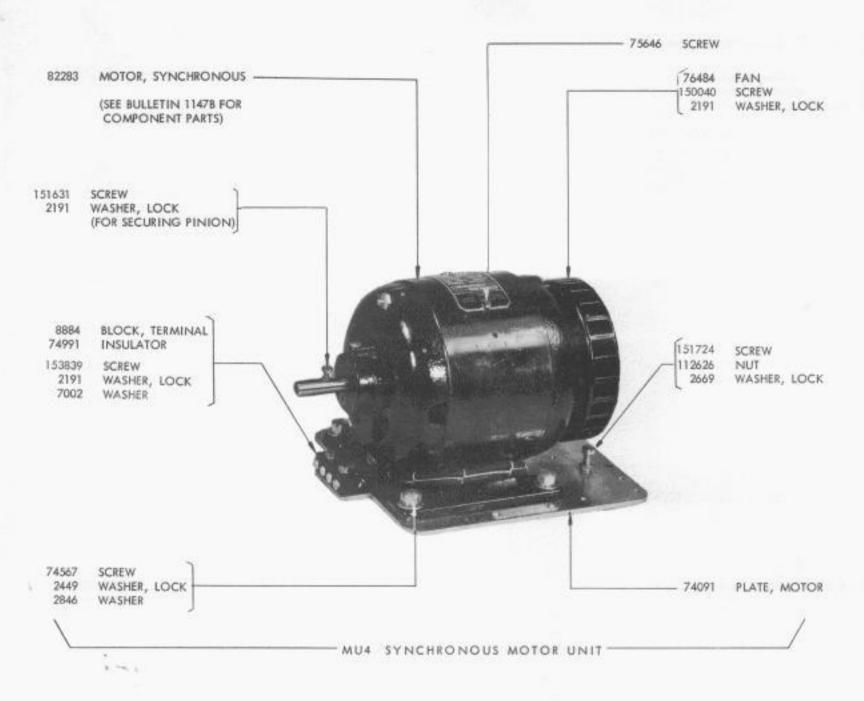
176496 RECTIFIER ASSEMBLY



ALTERNATE R-Y MECHANISM FOR DXD800** ONLY



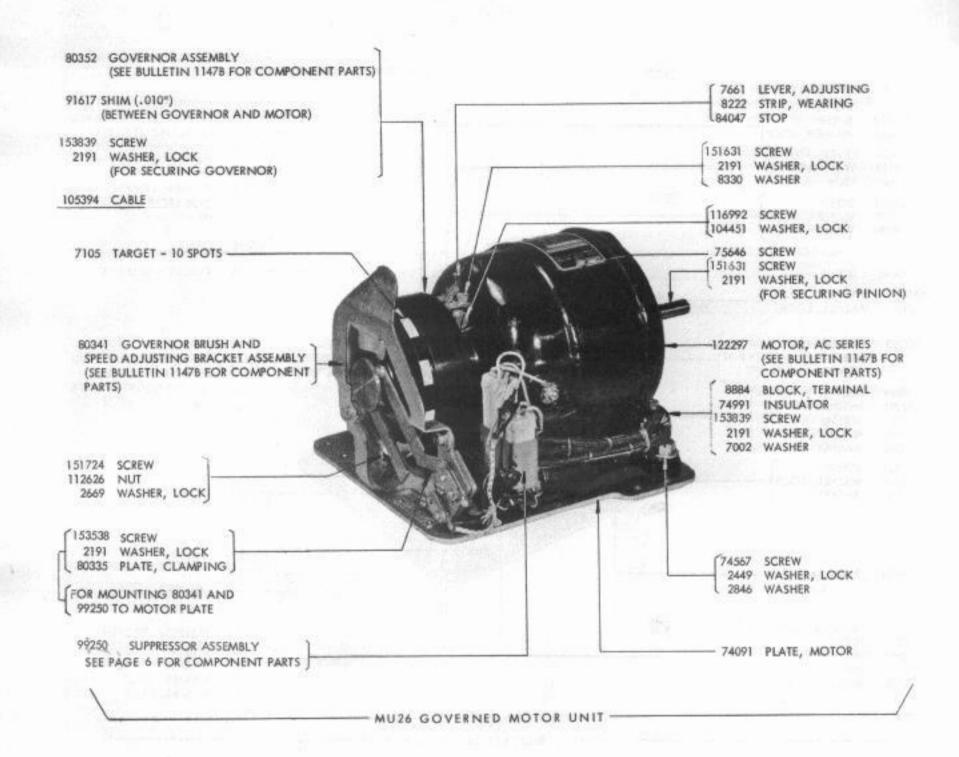
122391 MODIFICATION KIT FCR TRANSMISSION OF ALTERNATE R-Y SIGNALS





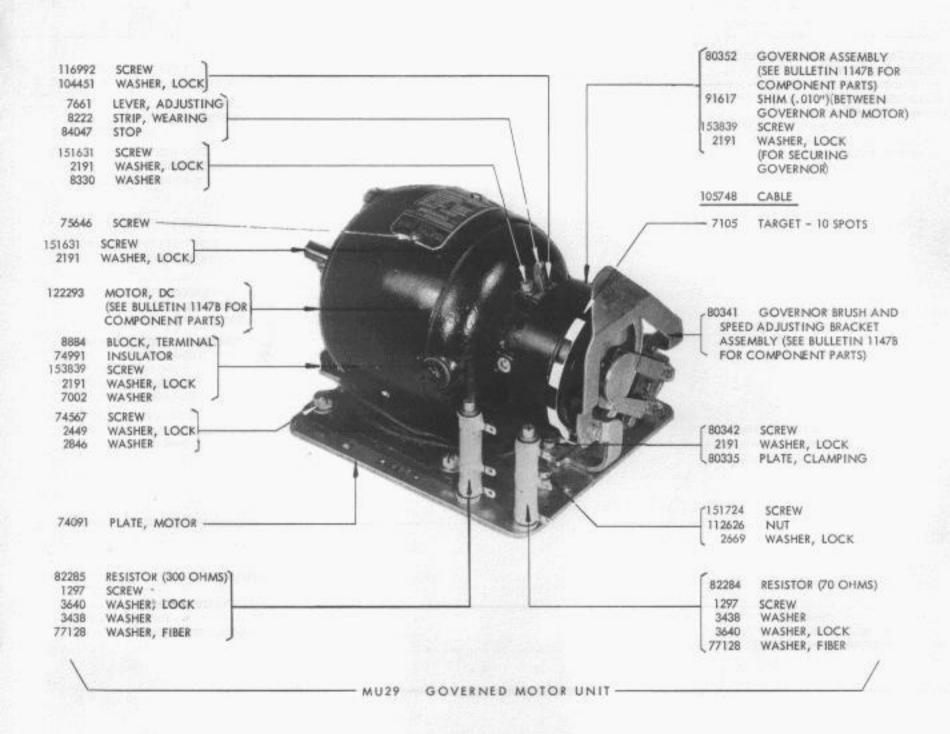
SPEED (OPM)	GEAR SET	PINION	GEAR
334.88	107309	107301-8T	107300-43T
367.92	106957	116795-13T	116794-53T
368	96473	102662-9T	102663-44T
390 - 7.00 Unit Code	139269	139271-13T	139270-60T
403.85 - 49.96 Boud	121881	121882-14T	121883-52T
404.08 - 49.99 Baud	114465	114463-11T	114464-49T
420	122226	122105-7T	122106-30T
460	96474	102669-12T	102670-47T
525	122093	122094-14T	122095-48T
600	110897	110889-12T	110890-36T
636 - 7,00 Unit Code	139389	139390-12T	139391-34T
* 428.57 - 50 Baud	143329	143330-10T	143331-42T
*642.86 = 75 Baud	143332	143333-20T	143334-56T

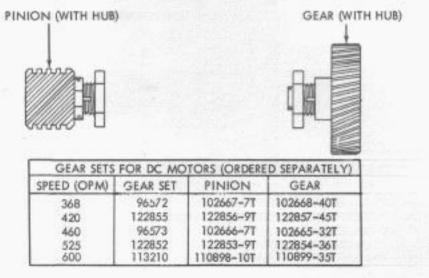
^{*}For 7 Unit Transmission of 5 Unit Code





SPEED (OPM)	GEAR SET	PINION	GEAR
368	96572	102667-7T	102668-401
*404-50 Baud	96572	102667-7T	102668-401
420	122855	122856-9T	122857-451
460	96573	102666-7T	102665-321
525	122852	122853-9T	122854-361
600	113210	110898-10T	110899-351





NUMERICAL INDEX

Part	Description and	Part	Description and	Part	Description and
Number	Page Number	Number	Page Number	Number	Page Number
1012	S SI I.I // 40\ 4	0004		70100	5 // 10 0/1/
1012	Screw, Shoulder (6-40) 4 Screw, Terminal (4-40)	8884	Block, Terminal 12,13,	78103	Screw (6-40 x 3/16
1020	5,6	24422	14	78205	Hex) 5
1038	Screw (6-40 x 9/32 Fil) 6	34432	Washer, Flat 5	78430	Resistor 6
1109	Screw (10-32 x 7/32 Set)	35503 36273	Foot, Rubber 5	78469	Clamp, Cable 5
1107	3	41720	Washer, Flat 6	78905	Bumper, Rubber 1 Washer, Fiber 6
1113	Screw (1/4-20 x 7/8 Hex)	41732	Spring, Contact 10 Plate, Clamp 3,10,11	79509	Spring, Contact 3
1115	5	41733		79513	Plate 3
1163	Screw (4-40 x 3/16 Fil) 1	43816	Insulator 3,10,11	79516	Shield 3
1164	Screw (6-32 x 1/4 Rd) 10	70314	Screw, Stop (2–56) 2 Washer, Flat 3	79517	Stiffener 3
1214	Screw (10-32 x 13/32 Set)4	70497	Nut (5/16-32 Hex) 3	79519	Bushing 3
1224	Screw, Special (6-40 x	70722	Resistor 6	79523	Screw (2-56 x 25/32
37900	1/2) 4	70724	Insulator 6	, , , , ,	Fil) 3
1256	Screw (6-40 Set) 4	70873	Cap, Brush Holder 6	80294	Post 3
1266	Screw (6-32 x 7/16 Rd) 6	70887	Nut (10-24 Hex) 6	80334	Terminal 10
1297	Screw (6-40 x 2-7/16	71156	Shim (.010") 3	80335	Plate 13,14
	Fil) 14	72565	Washer, Lock 3	80341	Bracket Assembly,
2034	Washer, Flat 2	72656	Washer, Lock 3		Governor Adjusting
2191	Washer, Lock 1,2,3,4,	73180	Switch, Toggle 1		9,10
	5,6,10,11,12,13,14	73357	End Assembly 6	80342	Screw (6-40 x 23/64
2422	Washer, Lock 3	73479	Plug 5		Hex) 14
2438	Washer, Flat 6	74014	Screw (10-32 x 3/4 Hex)	80352	Governor Assembly
2449	Washer, Lock 3,5,11,		4		13,14
0.000	12,13	74091	Plate, Motor 12,13,14	80460	Clamp, Cable 5
2658	Nut (6-32 Hex) 9	74493	Bushing 3	80508	Screw (4-40 x 25/32
2669	Washer, Lock 2,3,4,5,	74514	Screw (4-40 x 55/64 Fil) 5	22223	Fil) 4
0044	6,10,11,12,13,14	74547	Collar 4	80706	Screw (6-40 x 3/16
- 2846	Washer, Flat 12,13,14	74567	Screw (1/4-20 x 33/64	00700	Set) 4
3043	Resistor 5	7.773.7	Hex) 12,13,14	80708	Clamp, Cable 5
3094	Insulator 5	74717	Screw (4-40 x 23/32	80757	Screw (10-32 x 1/2
3145	Plate 4	74722	Fil) 3	81560	Fil) 3
3153 3339	Post 4 Nut (9/16-32 Hex) 3	74805	Washer, Flat 2,3		Post, Spring 4
3438	Washer, Flat 3,10,11,14	74005	Screw (10-32 x 3/4 Hex)	81724	Spring, Contact 3
3598	Nut (6-40 Hex) 1,3,6	74953	2,3 Screw (4-40 x 13/16 Fil) 4	81726 81825	Terminal 3
3599	Nut (4-40 Hex) 1,2	74991	Insulator 12,13,14	82283	Capacitor 5
3618	Insulator 3	75646	Screw, Drive (#0 x 3/16)	02203	Motor, AC
3640	Washer, Lock 1,2,3,4,	75040	1,12,13,14	82284	Synchronous 12 Resistor 14
	5,6,10,11,14	75750	Washer, Fiber 5	82285	Resistor 14
3647	Insulator 3	76084	Washer, Friction 3	82444	Bushing 3
3650	Washer, Flat 5	76085	Disk, Friction 3	82474	Terminal 5,6,11
3870	Spring 3	76086	Spring, Friction 3	82547	Insulator 3,10,11
4871	Bolt (10-24 x 4 Rd) 6	76087	Nut, Friction (9/16-32) 3	82559	Bushing 5
5702	Key 1	76117	Block, Terminal 5	82702	Screw (6-40 x 9/32
6807	Screw (6-40 x 3/16 Set) 4	76118	Block, Terminal 5		Flat) 3,6
7002	Washer, Flat 2,3,4,5,6,	76323	Bushing 2	82867	Resistor 5
	12,13,14	76377	Bushing 2	82870	Resistor 5
7048	Screw, Shoulder (10-32) 4	76382	Spring, Contact 10	83408	Screw (4-40 x 3/16 Rd)
7105	Target (10 Spot) 9,13	76484	Fan, Motor 8		1
7415	Nut (1/2-32 Hex) 3	77038	Spring, Contact 3	83954	Bushing 10
7661	Lever, Governor	77054	Stud 4	84021	Clamp, Cable 5
0000	Adjusting 13,14	77063	Screw, Stop (4-40) 2	84047	Stop, 13,14
8222	Strip, Wearing 13,14	77128	Washer, Fiber 10	84360	Shaft 3
8254 8262	Clamp, Cable 5	77902	Screw (6-40 x 2-3/8 Rd) 5	84363	Cover 3
8330	Knob 1,11 Washer, Flat 9,14	78011 78028	Capacitor 5 Screw (6-40×15/16 Hex)2,6	84368	Arm, Clutch 3,4
0000	masher, Flui 7,14	70020	Joiew (0-40/13/10 Hex)2,0	84369	Sleeve 3

NUMERICAL INDEX (Continued)

Part	Description and	Part	Description and	Part	Description and
Number	Page Number	Number	Page Number	Number	Page Number
0.4272	n 1: 2	000/0	C 40T 2	051.42	Disk James Comment 2
84373	Bushing 3	92368	Gear - 60T 3	95143	Disk, Inner Segment 2
84379	Hub 3	92369	Bail, Contact 4	95282	Resistor 1,5
84384	Spacer, Code Disk 3	92370	Lever, Contact 3	95636	Coil 6
84385	Stud, Code Disk 3	92371	Cylinder, Code 4	95935	Bushing 6
84314	Screw, Shoulder (6-40)	92372	Bracket, Contact 4	95937	Capacitor 6
84892	Stiffener 3	92373	Shaft 4	95938	Capacitor 6
85471	Screw (10-32 x 1 Hex) 10	92374	Shaft 4	96262BK	
85559	Washer, Flat 2,3	92375	Segment, Gear 4	96459	Cylinder, Code 4
85935	Post, Spring 3	92376	Spacer 3	96460	Plate, Panel 1
86746	Screw, Shoulder (6-40) 3	92377	Bearing, Code Disk 4	96461	Bracket, Resistor 5
87145	Disk 7	92378	Holder, Wick 4	96462	Insulator 1
87145	Disk 7	92379	Wick, Oiler 4	96463	Pully, Brake 4
87147	Disk 7	92300	Pinion - 12T 4	96464	Wedge, Brake 4
87148	Disk 7	92302	Screw 4	96465	Post 4
87149	Disk 7	92383	Gear, Idler – 48T 4	96473	Gear Set 12
87151	Disk 7	92387	Insulator 2	96474	Gear Set 12
87152	Disk 7	92390	Terminal 2	96475	Disk 7
87153	Disk 7	92391	Plate, Clamp 2	96476	Disk 7
87393	Disk 7	92392	Arm, Brush 2	96477	Disk 7
87394	Disk 7	92393	Clamp, Brush Arm 2	96478	Disk 7
87395	Disk 7	92395	Clamp, Lamp 2	96497	Disk 7
87396	Disk 7	92396	Arm, Lamp 2	96572	Gear Set 13,14
87397	Disk 7	92397	Scale 1	96573	Gear Set 13,14
87406	Disk 7	92398	Gear, Worm - 40T 3	96774	Plate, Name 1
87409	Disk 7	92399	Plate, Panel 1	96814	Resistor Unit 5,6
87410	Disk 7	92400	Plate, Panel 1	97569	Bracket 6
87411	Disk 7	92402	Hub 2	97571	Resistor Unit 5,6
87412	Disk 7	92406	Shaft w/Gear 3	98832	Screw (4-40 x 11/16 Fil)
87413	Disk 7	92407	Block, Terminal 4		10
87414	Disk 7	92408	Block, Terminal 4	99250	Suppressor, Electrical
87415	Disk 7	92410	Knob 1		Noise 6,13
87416	Disk 7	92413	Knob 1	99354	Container 6
87417	Disk 7	92415	Spring, Friction 2	99355	Bracket 6
87418	Disk 7	92416	Shaft 3	99356	Bracket 6
87419	Disk 7	92417	Bearing 3	99357	Strap, Retaining 6
87420	Disk 7	92419	Plate, Stop 4	99762	Plug 5
87421	Disk 7	92420	Plate, Base 5	99763	Cord Assembly 5
87422	Disk 7	92421	Cam, Contact 3	99819	Cord w/Terminals 5
87423	Disk 7	92422	Bracket, Contact 3	101273	Disk 7
87424	Disk 7	92423	Latch, Contact 3	101489	Spring 1
89925	End, Terminal 6	92425	Lever 3	101490	Stud 1
90096	Washer, Fiber 5	92427	Spring, Contact 3	101491	Lever, Brake 1
90122	Bearing, Ball 3	92433	Disk 7	102164	Plate, Name 5
90791	Washer, Lock 7,8	92437	Lamp 2	102662	Pinion - 9T 12
91617	Shim (.010") 13,14	92813	Insulator 2	102663	Gear - 44T 12
91683	Nut (15/32-32 Hex)1,10	93075	Nut (15/32-32	102665	Gear - 32T 13,14
91684	Nut (15/32-32 Ring) 1,10		Shoulder Ring) 1	102666	Pinion - 7T 13,14
92204	Clamp, Cable 5	93117	Washer, Lock 4	102667	Pinion - 7T 13,14
92260	Washer, Lock 9	93136	Switch, Toggle 1	102668	Gear - 40T 13,14
92350	Bearing 3	93667	Spring, Contact 3	102669	Pinion - 12T 12
92351	Extension 3	93706	Cable, Distributor 5	102670	Gear - 47T 12
92354	Disk, Inner Segment 2	93707	Cable, Motor 5	103178	Lever, Assembly 1
92356	Disk, Outer Segment 2	93984	Washer, Lock 10	103230	Cord, Assembly 5
92364	Segment, Retaining 2	95136	Disk, Outer Segment 2	103231	Cord, Assembly 5
92365	Plate, Retaining 2	95140	Ring 1	103232	Cord, Assembly 5
92366	Worm w/Shaft 4	95141	Scale 1	103233	Cord, Assembly 5
72000	The state of the s				

NUMERICAL INDEX (Continued)

Part	Description and	Part	Description and	Part	Description and
Number	Page Number	Number	Page Number	Number	Page Number
103234	Cord w/Terminals 5	121484**	Ring 1	126811	Segment 7
103235	Cord w/Terminals 5	121485**	Cover 1	126812	Tool, Extracting 7,8
103236	Plug 5	121881	Gear Set 12	126813	Spring 7,8
103798	Disk 7	121882	Pinion - 14T 12	126815	Screw (2-56 Spl) 7,8
103799	Disk 7	121883	Gear - 52T 12	130843	Washer, Felt 4
104093	Disk 7	121927	Strap 6	139269	Gear Set 12
104451	Washer, Lock 13,14		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	139270	Gear - 60T 12
104767	Disk 7	122093 122094	Gear Sat 12 Pinion – 14T 12	139271	Pinion - 13T 12
105172	Disk 7	122095	Gear - 48T 12	139274	Scale 1
105172	Disk 7	122105	Pinion - 7T 12	139389	Gear Set 12
105394	Cable 13	122106	Gear - 30T 12	139390	Pinion - 12T 12
105748	Cable 14	122226	Gear Set 12	139391	
105/48	Switch 10				Gear - 34T 12
		122293	Motor DC 14	139777	Screw (3-56 x 1/4
106957	Gear Set 12	122297	Motor, AC Series 13	1 40070	Flat) 11
107170	Screw (8-32 Set) 1	122386	Switch 10	142379	Roll Pin 3
107300	Gear - 43T 12	122387	Plate, Instruction 11	146371	Bail, Contact 4
107301	Pinion - 8T 12	122398	Cam, Timing 10,11	146372	Cylinder, Code 4
107309	Gear Set 12	122389	Contact Assembly 11	146373	Insulator 3
107490	Disk 7	122390	Bracket 11	146374	Disk, Inner Segment 2
110435	Nut (4-40 Hex) 1	122391	Modification Kit 11	146377	Disk, Outer Segment 2
110889	Pinion - 12T 12	122392	Cover, Relay 11	146379	Ring, Segment 3
110890	Gear - 36T 12	122393	Panel, Right 11	146380	Disk, Code 8
110897	Gear Set 12	122394	Plate, Panel 11	146381	Disk, Code 8
110898	Pinion - 10T 13,14	122395	Cable Assembly 11	146392	Disk, Code 8
110899	Gear - 35T 13,14	122852	Gear Set 13,14	146383	Disk, Code 8
111605	Screw (8-32 Set) 1	122854	Gear - 36T 13,14	146384	Disk, Code 8
111647	Resistor (1000 Ohms) 5	122855	Gear Set 13,14	146385	Disk, Code 8
. 112127	Hinge 10	122856	Pinion - 9T 13,14	146386	Disk, Code 8
112128	Retainer 10	122857	Gear - 45T 13,14	146387	Disk Assembly 8
112585	Disk 7	123538	Clamp, Cable 5	146388	Scale 1
112586	Disk 7	124878	Washer, Lock 3	146390	Disk Assembly 8
112626	Nut (10-32 Hex) 3,4,	125011	Washer, Flat 1	146391	Disk Assembly 8
112020	[18] [18] [18] [18] [18] [18] [18] [18]	125013		146392	Disk Assembly 8
112427	12,13,14		Strip 5	146393	
112627	Nut (2-56 Hex) 4,7,8	125015	Washer, Flat 5,9		Disk Assembly 8
112633	Spring 4	125218	Nut (1/4-32 Hex) 3	146394	Disk Assembly 8
112924	Relay 11	125240	Spring 4	146395	Disk Assembly 8
113210	Gear Set 13,14	125245	Spring 4	146396	Hub 3
114463	Pinion - 11T 12	125269	Pin, Dowel 1	146398	Spacer 3
114464	Gear - 49T 12	125643	Spacer 2	146399	Stud, Code Disk 3
114465	Gear Set 8	125903	Brush, Transmitter Disk 2	146400	Spacer 3
114478	Nut (15/32-32 Hex) 1	125935	Spring, Contact 4	146401	Spacer 3
114626	Screw (6-40 x 2-1/16	126786	Disk Assembly 7	146402	Cable, Distributor 5
20000000	Fil) 5	126787	Disk Assembly 7	146403	Shaft 3
114654	Strip, Terminal 5	126788	Disk Assembly 7	146404	Bracket, Contact 4
115836	Modification Kit 7	126789	Disk Assembly 7	146405	Plate, Panel 1
116794	Gear - 53T 12	126790	Disk Assembly 7	146406	Spring 3
116795	Pinion - 13T 12	126801	Disk, Code 7	146408	Segment 8
116873	Holder, Fuse 10	126802	Disk, Code 7	146409	Segment 8
116992	Screw, Pilot (1/4-32)	126803	Disk, Code 7	146410	Segment 8
	13,14	126804	Disk, Code 7	146411	Segment 8
118510	Fuse .25 Amps 10	126805	Disk, Code 7	146412	Segment 8
120167	Fuse 3.2 Amps 10	126806	Segment 7	146413	Segment 8
120595	Follower, Cam 10	126807	Segment 7	146414	Disk Assembly 8
121480**	Hood 2	126808	Segment 7	146846	Bracket 10
121482**	Panel (left) 1	126809	Segment 7	1 46847	Cover, Relay 10
121483**		126810	Segment 7	146848	Cam 4
2000	\$6.50 \chi_10.50 \chi_10.50	10.5511			81197650 CV

NUMERICAL INDEX (Continued)

Part	Description and	Part	Description and	Part	Description and
Number	Page Number	Number	Page Number	Number	Page Number
146849	Shaft 4	151657	Screw (6-40 x 1/4	153538	Screw (6-40 x 7/16
150040	Screw (6-40 x 5/8		Fil) 1,2,3,4,5		Hex) 6,9
	Fil) 3,12	151659	Screw (6-40 x 1/2	153539	Screw (6-40 x 11/16
150089	Screw (4-40 x 1/2		Fil) 4		Hex) 5,11,12,13,14
	Fil) 2,5	151660	Screw (6-40 x 7/8	155591	Capacitor 9
150710	Screw (6-40 x 1-1/4		Fil) 2	156042	Post, Spacing 9
	Fil) 5	151686	Screw (4-40 x 3/8	156740	Screw (6-40 x 7/32
151073	Screw (4-40 x 5/32		Fil) 2		Hex) 3,6
	Fil) 10	151693	Screw (6-40 x 9/16	158163	Switch 4
151233	Washer, Flat 4		Fil) 2	160229	Plate, Mounting 9
151346	Screw (6-40 x 3/8 Fil)	151721	Screw (6-40 x 3/4	160860	Screw (2-56 x 7/8
	1,2,3,4,5		Hex) 4		Fil) 4
151618	Screw (6-40 x 7/16	151724	Screw (10-32 x 5/8	161220**	Disk, Cover 1
	Fil) 5		Hex) 3,4,5,11,12,13	162358	Diode 9
151629	Nut (6-40 Lug) 4	153102	Screw Set (8-32) 1	165212	Relay 10
151631	Screw (6-40 x 5/15	153442	Screw (10-32 x 1/2	176495	Transformer 9
	Hex) 5,11,12,13		Hex) 5	182510	Cord, Power 5